

Amendment to the Claims:

The listing of claims will replace all prior versions, and listings, of claims in the application:

1. (currently amended) ~~1st. Pulley~~ A pulley device ~~[[(1)]]~~ for vehicle window lifters which includes a revolving pulley ~~[[(2)]]~~ ~~around which an operating cable is passed which runs through a cover~~ and a support device ~~[[(3)]]~~ onto which the ~~aforementioned~~ pulley ~~[[(2)]]~~ is mounted which is rigidly attached to ~~the~~ an end of ~~the~~ a window lifter rail and includes ~~the aforementioned support device (3) stoppers (5) at the end of the aforementioned cable cover, characterised by the fact that this~~ wherein the support device ~~[[(3)]]~~ is a flat ~~cover member~~ member equipped with an opening ~~[[(11)]]~~ for assembling the ~~aforementioned~~ stoppers ~~[[(5)]]~~ at the end of ~~the aforementioned cable cover which~~ thereof and includes means ~~[[of]]~~ for positioning at an angle the ~~aforementioned~~ stoppers ~~[[(5)]]~~.

2. (currently amended) ~~2nd. Pulley~~ A pulley device ~~[[(1)]]~~ for vehicle window lifters according to claim ~~one~~ 1, ~~characterised by the fact that these~~ wherein the stoppers ~~(5) at the end of the aforementioned cable cover~~ include a tubular body ~~[[(6)]]~~ attached to the ~~aforementioned flat member cover (3) inside which the end of the cover is held. This, the~~ tubular body ~~(6) has~~ having a lower extension ~~(7) to be inserted~~ insertable into the ~~aforementioned~~ opening ~~[[(11)]]~~ on the flat ~~cover (3) member~~ member which has a substantially V-shaped cross-section ~~which is mainly V-shaped~~ to prevent the ~~aforementioned~~ tubular body ~~[[(6)]]~~ from being released from the ~~aforementioned fast cover (3) once it has been inserted into it (in 11)~~ flat member.

3. (currently amended) ~~3rd.~~ Pulley A pulley device [(1)] for vehicle window lifters according to ~~the above claims~~ claim 2, ~~characterised by the fact that~~ wherein the means ~~for positioning the~~ for positioning the ~~aforementioned~~ stoppers [(5)] at an angle ~~include numerous~~ includes a plurality of holes ~~(12) made in the aforementioned~~ in the support device [(3)] into one of which ~~the~~ a pivot extending from the ~~aforementioned~~ tubular body [(6)] is inserted.

4. (currently amended) ~~4th.~~ Pulley A pulley device [(1)] for vehicle window lifters according to claim 2, ~~characterised by the fact that this~~ wherein the tubular body [(6)] has side tabs ~~(8, 9)~~ which are supported on the flat ~~cover~~ member ~~(3)~~ once the ~~aforementioned~~ lower extension [(7)] has been inserted into the opening ~~(11) of the same~~.

5. (currently amended) ~~5th.~~ Pulley A pulley device [(1)] for vehicle window lifters according to claim 1, ~~characterised by the fact that~~ wherein the support device ~~(3) in the form of a cover~~ has a positioning projection [(13)] which extends downwards and is ~~designed to be inserted~~ insertable into a hole in the rail to provide ~~the~~ a departure angle ~~for the cable cover and preventing the aforementioned~~ support device [(3)] from turning around ~~the~~ an axis of the pulley [(2)].

6. (currently amended) ~~6th.~~ Pulley A pulley device [(1)] for vehicle window lifters according to ~~the above claims~~ claim 1, ~~characterised by the fact that the~~ ~~aforementioned~~ wherein the support device [(3)] includes a central turret with a hole ~~through it~~ therethrough to attach the window lifter rail using the pulley [(2)].

7. (currently amended) ~~7th. Pulley~~ A pulley device ~~[[(1)]]~~ for window lifters in vehicle in accordance with ~~any of the above claims~~ claim 1, ~~characterised by the fact that the~~
~~aforementioned support piece (3)~~ wherein the support device includes a central turret equipped with a hole to fix the window lifter rail using the pulley ~~[[(2)]]~~.